DD/A/ODP Weekly Report

Week of 22-29 October 1980

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Major Activities During the Past Week: (U)

Support to PTO: (U)

CAMS (COMIREX Automated Management System) CAMS1. The Dual Mode Project is proceeding on schedule. A design review was held on the Defense Mapping Agency (DMA) Cloud Cover Program, and a code review was held on the Area Target Satisfaction program. Module level testing continues on the Dual Mode software. Release 81-1, scheduled for 11 January 1981, will contain the remainder of the Dual Mode software. (S)

The Dual Mode Systems Test and Interface Test Plan were completed. The Dual Mode System Test will be conducted in the Ruffing Computer Center and will test the data flow from pre-mission processing through post-mission processing. The Interface Test will be conducted in the Special Computer Center and coordinated with the A Division personnel will be attending the Software Interface Group Meeting on the

next week to

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CAMS2. On Thursday, 23 October. briefed PTO Management on the approach to be used in the development of CAMS2(P/S). Sandy identified the environment and constraints under which the project will be developed, the structure under which requirements are being organized, and presented both the near-term and long-term schedules.

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Support to OSO: (U)

finalize the Interface Test.

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LADS (Logistics Automated Data System) The effort to duplicate LADS system for installation at an OSO field office continues on schedule. The vendor projects the minicomputer delivery date as 15 December 1980. Conversion specifications are nearly complete, and a system test is scheduled for early January

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C. Support to OL: (U)

25X1A 25X1A PDMIS (PD Management Information System) ODP, arrived in SAB last week to begin development of the PDMIS. Mr. is on loan to SAB for the specific task of developing the PDMIS.

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D. Support to OTE: (U)

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ATS (Agency Training System) The following ATS jobs made their debut last week in the PERSIGN stream and were a smashing success:

- a. DAILY ATS PERSIGN INTERFACE
- b. DAILY ATS INTERFACE UPDATE

II. Personnel Item:

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transferred from Customer Services Staff, ODP, to B Division on 17 October.

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His old address: ODP/CSS, 2D0105 Hdqs., x5161 His new address: ODP/B Div., 2D42 x8338

29 October 1980

MEMORANDUM FOR: Director of Data Processing

THROUGH : Executive Officer

STATINTL FROM :

Chief, Management Staff, ODP

SUBJECT : Management Staff Weekly Report for

Week Ending 31 October 1980

1981 ODP Costs to Support the Voluntary Investment Plan (VIP)

ODP has been given additional time to determine the cost to support VIP in 1981. This will allow time to accurately reflect the impact of the 1981 computer service rates. The necessary data should be available by the end of November to determine the 1981 costs. The VIP is our only paying customer and we want to be as accurate as we can in calculating our cost. One of the members of the audit team has asked for detailed information on the methodology we use to establish the VIP cost for 1981. (U)

STATINTL

Release of ODP RFP

The Director of Data Processing concurred on RFP-2-81A, for a replacement VM Computer System. The RFP is a financial competition for an IBM 3033 MP (multiprocessor). The 3033 MP is the only acceptable system on the marketplace that provides the required CPU power and preserves the VM single-image (i.e. single system) environment. The RFP was forwarded to Procurement Division, OL for expedited action.

External Procurement

The Director of Data Processing concurred on an external procurement action for OL/P&PD to purchase a DICOMED Graphic. Computer Output Microfilm (COM) Recorder. (U)

Excess Equipment

Management Staff distributed, to selected ADP Control Officers, a Headquarters Property Turn-In Document which listed Digital Equipment Corporation equipment excess to ODP needs. No interest in the ADP equipment was generated and the ODP equipment was declared as excess to the Agency. The acquisition cost of the excess equipment was estimated as \$11,425. (U)

SAFE Project Security Officer

STATINTL

The Security officer for the SAFE Project and the ODP/SO met with the Security Staff of the Office Logistics, including their representative, to establish a focal point for the numerous security activities involved with the SAFE Project. various Office of Security groups that have regulatory cognizance over certain security functions at contractor facilities will direct inquiriers, reports and approvals thorough the SAFE STATINTL Project Security Officer. (U)

Project Activity Report (PAR)

The September 1980 PAR is delayed while corrections are being made to the shared data set records. This correction will delay the distribution of the September PAR until next week at STATINTL the earliest. (U)

FY 1980 Travel Data

On Friday, 24 October, the DDA Budget Staff requested that all DDA Offices furnish data on FY 1980 costs for Supergrade/SIS travel in order for the DDA to respond to the Comptroller's request for this information. They also requested a list of the locations most frequently visited on TDY by Supergrades and others. ODP's reply indicated that FY 1980 Supergrades/SIS travel costs were \$7,213 for 14 trips. The 3 most frequential visited <u>locat</u>ions were

STATINTL STATINTL trips.

Visits to 16 other cities totalled 54 (12). (AIUO)

ADPMIS

Work is continuing to input and verify updates received from STATINTL customer officers. (U)

Outstanding Advances

As of 20 October 1980, 9 advances remain outstanding, of which, none are delinquent. (U)

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29 October 1980

MEMORANDUM FOR: Director of Processing

THROUGH : Executive Officer

FROM : Chief, Administrative Staff

SUBJECT : Weekly Report for the Week Ending

29 October 1980 (U)

ADMINISTRATION

Open Season for Health Insurance will be held from 10 November until 5 December 1980 with the effective date of 11 January 1981 for payroll deduction. Interested employees should contact the Insurance Branch in Room 1J27, Headquarters. (U)

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Deputy Thief, Administrative Staff

SPS-E061-80 29 October 1980

MEMORANDUM FOR : Director of Data Processing

STATINTL FROM

Deputy Chief, Special Projects Staff/ODP

SUBJECT

Special Projects Staff Weekly Status Report for Week Ending 28 October 1980

1. SAFE

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On 23-24 October, and the CSPO conducted A. an operational workshop for DIA and CIA operational personnel. Topics included: user usage; availability modelling; software availability; failure mode and error recovery analysis; site activation planning; user and operator training; spares management; life-cycle costs; and the power distribution concept. Minutes of the seminar are being distributed to all participants along with a list of action items and future workshops generated at the meeting.

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B. of the CSPO met with of ODP on 28 October to discuss the division of security responsibilities between STATINTL the two offices. who recently joined the CSPO, is to assume several duties previously split between the ATINTL two offices.

2. ADSTAR

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Diazo test film was given to on 23 October. The film contains a set of test documents which were photographed on Agency cameras and then processed through the three film converters. Once this film is output by the printing system the Government will be in a position to make a judgement concerning the acceptability of the ADSTAR system.

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B. On 28 October the conversion computer system was turned on. It had been down for twenty days because of excessive dust created by the SAPE construction.

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29 October 1980

MEMORANDUM FOR: Director of Data Processing

ATTENTION: Executive Officer

FROM:

Deputy Director for Processing

SUBJECT: Processing Weekly Report for Week

Ending 28 October 1980

1. Systems Availability: Attached is the Systems Availability Report.

- 2. ODP/Processing has received a copy of the GC03/1D16 access feasibility study. The first recommendation of the study was the one proposed by Processing. A meeting will be scheduled with OL to determine subsequent action.
- 3. Material has not arrived to correct a 400 cycle low voltage problem in the Ruffing Center. Past CEMB and HEB/OL actions have narrowed the problem to a panel now shared by the Amdahl 470V/6 and 470V/8. By moving the IBM 3033 off the panel, no impact to normal operations has been observed, and the problem is now manageable. When material arrives, an outage will be scheduled to correct the situation before it becomes a problem again.
- 4. RFP for a new VM processor is scheduled to be released STATINTL to vendors on 29 October.
- 5. Meetings are being held with the DDO concerning space STATINTL to relocate the IBM 4331 from the Ruffing Center to a DDO area.
 - 6. The Ruffing Center availability has been good for the past week. Several hardware problems did impact operations. These include the Channel 5 problem of the IBM 168-1 which was corrected and the Amdahl V6 channel-to-channel problem which has also been corrected. The CMD disk bank had a power cable burn up. It has been repaired. The TADS system has a probable graphic interface controller (GIC) problem which is still under investigation. Several CalComp disk problems impacted TADS availability, and a system software problem is under investigation by SPD.

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STATINTL	7. The Special Center had an excellent week. Several software problems (applications) impacted availability. Two defective CDC memory cards were replaced in the IBM 158-B computer last Wednesday.
STATINTL	8. The draft RFP for the printer has been distributed to interested Agency parties for review and comment.
STATINTL STATINTL	9. Seven additional Hetra printers are scheduled for delivery during the week of 3 November. The printers are for and for OGCR at the Ames Building.
STATINTL	10. The Salary Tables for the new pay scale were printed on the Operations Division 9700. All output was mailed to the customer on Friday.
	11. A Cable with an unanticipated classification default caused the MRS software to loop on Tuesday. This resulted in cable traffic not being printed for one entire day. OCR programmers isolated the cable in question and are now working on updating programs to handle this situation.
	and on the operation and functions of the Data Base Management Branch. This is in relation to the Which is looking at the applicability of using SAFE functions to support the DDO.

Att: a/s

DDA/ODP SYSTEMS AVAILIBILITY SUMMARY

SYSTEM	CURRENT WEEK 20 OCT - 26 OCT	PREVIOUS 90 DAYS 21 JUL - 19 OCT	DIFFERENCE
ватсн	98.25	97.36	+.89
INTERACTIVI	E 96.73	96.96	23
GIMS	97.40	96.84	+.56
CAMS	96.73	97.78	-1.05
OCR-COLTS	96.67	93.53	+3.14
OCR-RECON	96.50	95.11	+1.39
DDO-STAR	100.00	97.51	+2.49
OSWR-TADS	96.79	95.44	+1.35

All systems experienced an exceptionally good week. The CAMS application availibility depicts a -1.05 reduction which is a result of CAMS application software.